## **Amendments to the Specification**

Please replace the text from page 14, lines 4-16 with the following:

Referring now to Fig. 2d, an example register 122 suitable for use to facilitate configuration of eligible wake events for waking system 100, in accordance with one embodiment, is shown. As illustrated, register 122 includes a number of storage locations for storing a number of data bits to indicate (in accordance with the bit values) whether corresponding wake events are eligible or ineligible to wake system 100. For the embodiment, register 122 includes in particular bits 272-276 to indicate wake eligibility of wake events caused by a real time clock (RTC), universal serial bus (USB) activities, and modem activities respectively. Register 122 further includes bits 278-280 to indicate wake eligibility of wake events initiated by one of a number of peripheral control interface (PCI) devices (PME wake), and AC re-availability. Trespectively. In alternate embodiments, more or less configurable wake events may be supported.

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